

Abstract

A fiber optic connector assembly with a fiber optic connector mounted to a fiber optic cable and including a ferrule with an end face terminating the fiber. A plug is configured to fit about and engage the ferrule of the fiber optic connector to seal the end face from contaminants. An adhesive tape is releasably attached to the connector about the plug, holding the plug to the connector. Further, a cover assembly for a fiber optic connector mounted to an end of and terminating a fiber optic cable. The cover includes an open sided box and a lid sized to engage the open side. The box and the lid define a cavity sized to fit about and receive a fiber optic connector. The cavity has an open end adapted to receive the optical fiber cable. The fiber optic connector is held within the cavity and the cable extends through the open end, with the lid engaging the open side and sealing the cavity from contaminants outside the cavity.